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ADC F.Ce

History
15th Fighter Interceptor Squadron ADC
Period Ending 31 December 1962

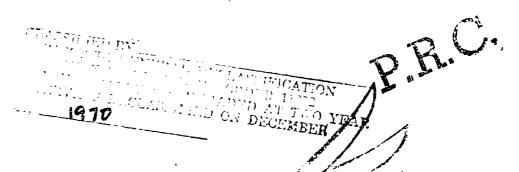
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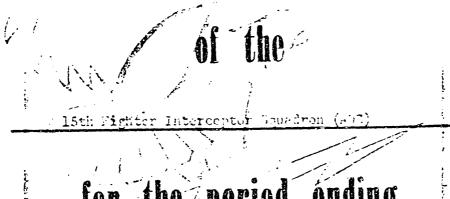


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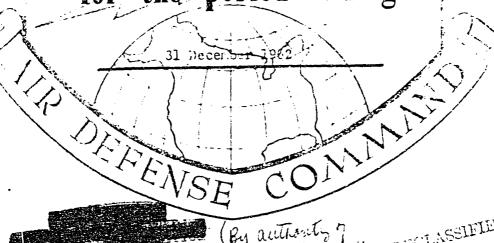
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## HISTORICAL RECORD



for the period ending



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## Section 1.

1. UNIT ARE LOCATION

15th Fighter Interceptor Squadron (ADC)

Davis-Lonthan Air Force Base, Arizona

2. NAME AND GRADE OF COMMANDER David Rennie, Lu Col

3. CHAIN OF COMMAND (Superior Echelone)

United states Air Force

Air Defense Command

25th Air Division

Moonin Lir Defense Sector

15th Heliter Interceptor by whon

4. SUBORDINATE UNITS (Down to and including equadrons)

: ot applicable.

5. MISSION 'Give authority and brief statement of primary mission'

Authority: ATT 20-3

.dTTS 10-2

hission: 1.12-163 to achieve and maintain a level of operational effectiveness which will enable the unit to provide trained air defense combat ready evews and

aircraft for active air defense of the United States.

L. PERSONNEL

	OFFICERS	AIRMEN	CIVILIANS	TOTAL
ASSIGNED	64	427	С	491
ATTACHED	С	O	C.	c

EQUIPMENT (Give official nomenclature and quantity of mission-type equipment)

F-1010 - 15

7-33 - 3

## CUBAN CRISIS

The Most official word received by the 15th PIS was at 1745I on 22 Oct 62, when the 10 MD declared PEFCON 5 Delta. Operations declared a mass upload of possessed aircrift of 1750I. Four aircraft engaged in a normal training mission were insedictely recalled, turned around, and uploaded. By 1940I twelve of the fourteen aircraft possessed were on five minute status.

dispersel was directed by Thoenix ATS at 20101. Although this squadren had only attained a phase I dispersel capability, most aspects of a those FII dispersel were required.

Four direraft aread with primary and secondary weapons were ordered to Villians at, in splite of current regulations which probabiled flying of nuclear aread interceptors in conditions less than DEFCON I. One of these aircraft returned shortly whiter the off due to ine-prative radar. A blown starter on the replacement aircraft caused a potential Broken-Arrow. The starter wis replaced and the aircraft of the control of Williams APB without further incident.

int 21701 dind 10 1.) notified the squairm that all aircraft were to be put on 15 had to sleet status. DEFTCH III belts was declared at 23002, which returned all to latere by surgraft to five minute status.

If the status, is total of ten aircraft were kept on constant fifteen minute alort to pto pring daylight hours when two of these aircraft at havis-londhan were agine to five minute status for identification purposes. PEFECH III Brave was included to 10302, 3 Nov 62. This status permitted resulption of a reduced train-ling effect.

Four alreraft term retained at Williams AND from the 22 of Cotober until the 15th Love ber. These aircraft were established on fifteen minute alort at 21151, 22 vetoler.

Collet alort center was set-up in Milliams AFB, Waso Operations with aircrevelying conters in the conference room. Aircrews were briefed on standard departaces and an EO was established for scramble although no IFO AFIO's existed. Base whash crews were informed of Broken-Arrow procedures. The old transient alort modeling was obtained as living quarters for the ground crews. Lessing facilities here evaluable at the consolidated mass. Transportation was furnished by Milliams and matth vehicles were obtained from GSA motor pool.

Special problems were encountered in the following areas: Personne and equipment were kept at Milliams AFB on TDY status from this unit. Equipment for starting two aircraft was found to be insufficient to maintain four aircraft on higher than fifteen minute status. Additional men and equipment arrived at Milliams AFB of COCCI, 23 October 1962.

Jeculity for the aircraft was dependent upon four airpolicemen at "illiams that had the required secret clearance plus augmentation guards with interim secret clearances. Augmentation guards were later assigned from this unit as guards during anglight hours.

The thisting communications between PMADS and Williams was a commercial line through the Williams and Luke AFB switch boards. A request was made immediately to the telephone on yeary to install a direct scramble and recovery communication system. This system was completed at 11002, 23 October 1962.

A request for IFA AFIC departures and recoveries was initiated immediately. During the ten days it took to get these AFIC's standard departures and recoverys were used.

Thenty-four hour day operation of the Operations, Piec Department, and Stad Grovs was necessary to support our detached unit. These departments are smally support only for a twelve hour day. Normal training and operating hours will in effect, according to Williams AFE Far Plan during DEFCON 3. Prior planding had assured that DEFCON 2 or higher would be in effect when dispersal was

Space available and the minimum quantity distance for the weapons required the incruft to be parked approximately one mile from Base Operations.

All D-101-3/F alreraft require a seventy-two hour inspection. This necessitated station of the deployed aircraft every forty-eight hours. Normal training missions are completed in the rotation of aircraft except when these aircraft were carrying absolute.

(If additional space is required, continue on blank sheets, size 8x10%, appropriately numbered, and attached securely hereta)

MAPED NAME AND GRADE OF COMMANDER NAVID NUMBER , Lt Col, USAF

inplemented.

SIGNATURE

Navit Klynne